CSE	170/ COGS 120									Cantt	Chart @	2012	201	4 by Ver	tov/2	2 com:	l icar	nsed f	or priv	rate III	se onl	v Don	ot nuhl	lish on	the in	for										$\Box$			
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	Project	Start Date:	2/2/2015 (M	londay)									+																								+		
	-		1/31/2015 (																																				
		play Week:	1	,,						Week	1		١,	Neek 2			l <sub>w</sub>	/eek 3	3		V	Veek 4			We	ek 5			Wee	<b>6</b>		V	Veek 7	,		We	ek 8		
		,								2/2/				2 / 9 / 15			_	/ 16 /			-	2 / 23 /	15		_	2 / 15			3/9	-	-	-	16/			_	23 / 15	5	-
WB [2]	Task [3]	Lead [4]	Start [5]	End [6]	Cal Da [7]	% Don [8]	Work Day [9]	Days D [10]	Days Le [11			F Sa	Su N	м т w	Th	F Sa S	Su M	т	W Th	F Sa	Su N	и т и	/ Th F	Sa	Su M	T W	Th F	Sa Su	мт	W Th	F Sa	Su N	и т \	N Th	F Sa S	Su M	T W	Th F	Sa Su
1	Week5 - Skeleton	Everyone	Mon 2/02/15	Sun 2/08/15	7	100%	5																																
1.1	Set up Gitup Version Control	Max	Mon 2/02/15	Mon 2/02/15	1	100%	1	1	0																														
1.2	Create Development plan	Daniel	Mon 2/02/15	Tue 2/03/15	2	100%	2	2	0																														
1.3	Design mockup for Login page	Max	Mon 2/02/15	Tue 2/03/15	2	100%	2	2	0																														
1.7	Design mockup for main user p	Alex	Mon 2/02/15	Tue 2/03/15	2	100%	2	2	0																														
1.8	Design mockup for main postin	Everyone	Mon 2/02/15	Tue 2/03/15	2	100%	2	2	0																														
1.9	Add 4 lessons into content	Everyone	Mon 2/02/15	Wed 2/04/15	3	100%	3	3	0																														
1.10	Set up navigation skeleton	Max	Mon 2/02/15	Thu 2/05/15	2	100%	4	2	0																														
1.11	Create Mongo database collections for Users, Posts	Alex	Mon 2/02/15	Sun 2/08/15	7	57%	5	4	3																														
1.9	Set up signin/signup	Alex, Max, Daniel	Mon 2/02/15	Tue 2/10/15	9	44%	7	4	3																														
2	Week6 - Functionality	Daniel	Mon 2/09/15	Sun 2/15/15		0%	5	7	J				п	-																									
	Add 10 lessons with detailed												т				7																						
2.1	Set up a page that the admin can just add image/content into	All	Mon 2/09/15	Tue 2/10/15		0%	5	0	1				i																										
2.2	the database	Max	Mon 2/09/15	Tue 2/10/15	1	0%	1	0	1				-8	_																									
2.7	Brainstorm how to encourage friend engagement	All Alex, Max,	Mon 2/09/15	Wed 2/11/15	1	0%	1	0	1				ł																										
2.8	using Meteor	Daniel, Isabelle Alex, Max,	Mon 2/09/15	Thu 2/12/15		0%	4	0	1				ł																										
2.9	Add Facebook login Add sharing features to	Daniel Alex, Max,	Mon 2/09/15	Thu 2/12/15	1	0%	4	0	'				-1																										
2.10	Facebook	Daniel	Mon 2/09/15	Thu 2/12/15	1	0%	4	0	1				4																										
2.8	Update development plans	All	Mon 2/09/15	Thu 2/12/15	1	0%	4	0	1				4																										
2.9	Revisit inspiration for 5 relevant projects; competitive analysis	Isabelle	2/9/2015	Fri 2/13/15	1	0%	5	0	1																														
3	Week7 - Ready for testing		Mon 2/16/15	Sun 2/22/15	7	0%	5	0	5																														
3.1	Set up Admin functionality to add/remove users Identifty UI / appearance	Alex, Max	Mon 2/16/15	Tue 2/17/15		0%	2	0	2								ł																						
3.2	breakdowns	Isabelle	Mon 2/16/15	Tue 2/17/15	2	0%	2	0	2								-	ш.	_																				
3.3	First pass on friend engagement feature	Daniel	Mon 2/16/15	Wed 2/18/15	3	0%	3	0	3																														
3.4	Revisit UX with two testers to identify critical UX pain points	Isabelle, Alex	Mon 2/16/15	Wed 2/18/15	3	0%	3	0	3																														
3.5	Discuss UX feedback, plan modifications  Perform stress testing to		Mon 2/16/15	Thu 2/19/15		0%	4	0	4																														
3.6	observe load times and max users	Daniel Alex, Max,	Mon 2/16/15	Thu 2/19/15	4	0%	4	0	4																														
3.7	Update development plan	Daniel, Isabelle	Mon 2/16/15	Thu 2/19/15		0%	4	0	4																														
3.8	debugging	All	Mon 2/16/15	Sun 2/22/15		0%	5	0	7																														
4	Week8 - User testing result		Mon 2/23/15	Sun 3/01/15	7	0%	5	0	5																														
4.1	Set up online test for the beta version	All	Mon 2/23/15	Tue 2/24/15	2	0%	2	0	2																														
4.2		All	Mon 2/23/15	Tue 2/24/15	2	0%	2	0	2																														
4.3	Summarize feedbacks to action	Alex	Mon 2/23/15	Wed 2/25/15		0%	3	0	3																														
4.4	item	Max	Mon 2/23/15	Thu 2/26/15		0%	4	0	4																														
4.5		All	Mon 2/23/15	Thu 2/26/15	4	0%	4	0	4																														
5	Week9 - Fit & Finish		Mon 3/02/15	Sun 3/08/15	7	0%	5	0	5																														
5.1	Marketing and post it on facebook, twitter and other social networking sites	All	Mon 3/02/15	Tue 3/03/15	2	0%	2	0	2																														

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Team	HANA																													
	Projec	t Start Date:	2/2/2015 (N	fonday)																										
	Toda	y's Date: [1]	1/31/2015 (	Saturday)																										
	Dis	splay Week:	1							Wee	ek 1			Wee	ek 2		Weel	3		Wee	ek 4		Week 5	5	\	Week 6		Week 7		Week 8
										2/2	/ 15			2/9	/ 15		2 / 16	/ 15		2/2	23 / 15		3/2/1	5	:	3 / 9 / 15		3 / 16 / 15		3 / 23 / 15
WB [2]	Task [3]	Lead [4]	Start [5]	End [6]	Cal Da [7]	% Don [8]	Work Day [9]	Days ] D [10]	Days Le [11]	мт	гw	Th F	SaS	Su M T	T W Th	F Sa S	u M T	W Th	F Sa S	Su M	T W Th	F Sa Su	мТ	N Th F	Sa Su M	u T W Th F S	Sa Su	M T W Th F	Sa Su	M T W Th F Sa Su
5.2	Set up more online testing for our beta verson	Alex	Mon 3/02/15	Tue 3/03/15		0%	2	0	2																					
5.3	Fix final bugs	All	Mon 3/02/15	Wed 3/04/15	3	0%	3	0	3																					
5.4	Work on screen transitions	Isabelle	Mon 3/02/15	Wed 3/04/15	3	0%	3	0	3																					
5.5	add setting menu to the setting place	Max	Mon 3/02/15	Wed 3/04/15	3	0%	3	0	3																					
6	Week10 - Results		Mon 3/09/15	Sun 3/15/15	7	0%	5	0	5																					
6.1	Collect data from test	Isabelle	Mon 3/09/15	Tue 3/10/15	2	0%	2	0	2																					
6.2	Reskin some pages with css.	Max	Mon 3/09/15	Wed 3/11/15	3	0%	3	0	3																					
1.3	Analyze from the test	Daniel	Mon 3/09/15	Wed 3/11/15	3	0%	3	0	4																					
1.4	Fix final bugs	Alex	Mon 3/09/15	Thu 3/12/15	4	0%	4	0	4																					
1.5	Practice for presentation/pitchi	All	Mon 3/09/15	Thu 3/12/15	4	0%	4	0	4																					
1.6	Double check for the functional	i All	Mon 3/09/15	Thu 3/12/15	4	0%	4	0	4																					

### [1] Today's Date:

Use the formula =TODAY() to make the red line in the gantt chart display the current day, or enter the date manually...

## [2] Work Breakdown Structure:

Level 1: 1, 2, 3, ...

Level 2: 1.1, 1.2, 1.3,

Level 3: 1.1.1, 1.1.2,

The WBS uses a formula to control the numbering, but the formulas are different for different levels..

### [3] Task:

Enter the name of each task and sub-task. Use spaces to indent sub-tasks..

## [4] Task Lead

Enter the name of the Task Lead in this column...

### [5] Task Start Date:

You can manually enter the Start Date for each task or use a formula to create a dependency on a Predecessor. For example, you could enter =enddate+1 to set the Start date to the next calendar day, or =WORKDAY(enddate,1) to set the Start date to the next work day (excluding weekends), where enddate is the cell reference for the End date of the Predecessor task..

## [6] End Date:

Calculated based on the Start Date and the duration of the task..

## [7] Duration:

The duration is the number of calendar days for the given task..

# [8] Percent Complete:

Update the status of this task by entering the percent complete (between 0% and 100%)...

## [9] Work Days:

Work Days exclude Saturday and Sunday. The Pro version allows you to use this column as an input...

### [10] Calendar Days Complete:

This column is calculated by multiplying the Duration by the %Complete and rounding down to the nearest integer.

Note: This column is required, but may be hidden prior to printing..

### [11] Calendar Days Remaining:

This column is calculated by subtracting the Days Complete from the Duration.

Note: This column is required, but may be hidden prior to printing..